1 Q. LAB-NLH-73: Re: CA-NLH-025, CA-NLH-026

2

a) Please complete the following table:

	2018		2019		
	With Off-Island	Without Off-	With Off-Island	Without Off-	
	Purchases	Island	Purchases	Island	
	Deferral	Purchases	Deferral	Purchases	
	Account	Deferral	Account	Deferral	
		Account		Account	
Hydro Rural Residential					
Rate (¢/kWh)					
Magnitude of Rural					
Deficit (\$ millions)					
Rural deficit allocated to					
NP customers (\$					
millions)					
Rural deficit allocated to					
Labrador Interconnected					
customers (\$ millions)					
Revenue derived from					
NP customers					
Cost of serving NP					
customers					
Revenue/cost ratio of NP					
customers					
Revenue derived from					
Labrador Interconnected					
customers					
Cost of serving Labrador					
Interconnected					
customers					
Revenue/cost ratio of					
Labrador Interconnected					
customers					

1		D)	in the calculation of revenue/cost ratios for NP customers in Hydro's
2			Application, how does Hydro account for cost savings arising from avoided
3			Holyrood generation?
4			
5		c)	In the calculation of revenue/cost ratios for NP customers in Hydro's
6			Application, does the cost of service include the transmission costs of the
7			Labrador Transmission Assets or the Labrador-Island Link?
8			
9		d)	CA-NLH-026 asks about impacts on customers rates on the Labrador
10			Interconnected System, but Hydro's response refers to IOC-NLH-005 and IOC-
11			NLH-011 refer to the Labrador Industrial customers only. Please answer the
12			question with respect to domestic customers on the Labrador Interconnected
13			System.
14			
15			
16	A.	a)	Please refer to Table 1.
17			
18			The Cost of Service methodology currently approved by the Board is based on
19			an isolated island scenario; therefore, Hydro is unable to complete the columns
20			to reflect the Off-Island Purchases Deferral Account. Hydro notes in Board Order
21			No. P.U. 36(2017), the Board acknowledged that running multiple cost of service
22			studies to respond to a Request for Information would be onerous on Hydro and
23			that Hydro would not be able to provide answers in the timeframe required.

Table 1 Summary of Off-Island Purchases Deferral Account

	2018		2019	
	With Off-Island	Without Off-Island	With Off-Island	Without Off-Island
	Purchases Deferral	Purchases Deferral	Purchases Deferral	Purchases Deferral
	Account	Account	Account	Account
Hydro Rural Residential Rate (¢/kWh)		12.5		13.3
Magnitude of Rural Deficit (\$ millions)		68.09		73.19
Rural deficit allocated to Newfoundland Power (NP) customers (\$ millions)		65.45		70.28
Rural deficit allocated to Labrador Interconnected customers (\$ millions)		2.64		2.91
Revenue derived from NP customers		530.67		545.39
Cost of serving NP customers		465.23		475.10
Revenue/cost ratio of NP customers		1.14		1.15
Revenue derived from Labrador Interconnected customers		21.43		22.56
Cost of serving Labrador Interconnected customers		18.78		19.65
Revenue/cost ratio of Labrador Interconnected customers		1.14		1.15

b) Hydro does not consider cost savings arising from avoided Holyrood generation or the costs associated with off-island purchases in its application, outside of the proposal for an Off-Island Purchases Deferral Account.

c) Please refer to part b).

1

2

3

5

(rest of page left intentionally blank)

d) Hydro confirms that Muskrat Falls Project costs will not impact the Labrador Interconnected Customers' rates. In accordance with OC2013-343, these costs will be recovered through Island Interconnected rates. Order in Council OC2013-343 states that:

Any expenditures, payments or compensation paid directly or indirectly by Newfoundland and Labrador Hydro, under an agreement or arrangement to which the Muskrat Falls Project Exemption Order applies... shall be included as costs, expenses or allowances, without disallowance, reduction or alteration of those amounts, in Newfoundland and Labrador Hydro's cost of service calculation in any rate application and rate setting process, so that those costs, expenses or allowances shall be recovered in full by Newfoundland and Labrador Hydro in Island interconnected rates charged to the appropriate classes of ratepayers... [Emphasis

added].